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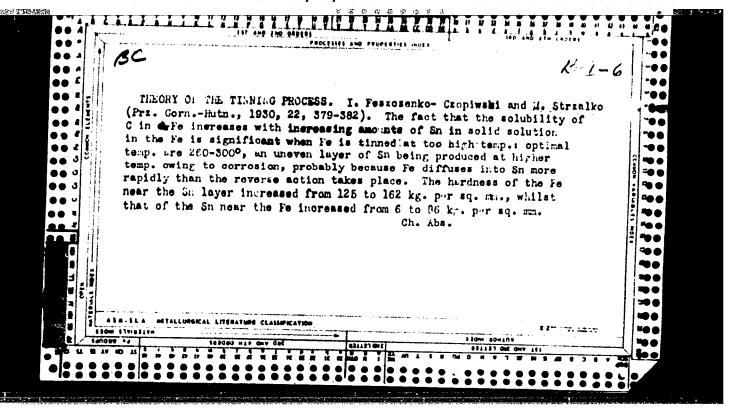
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MIZINOV, V.N.; BASH, M.S.; BRONSHTEYN, L.A.; POLCHANINOV,
P.V.; VERKHOVSKIY, I.A.; KOROL'KOV, A.I.; GERONIMUS, B.L.;
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(RHEUMATISM, pathology,
brain, diag.)
(BRAIN, in various diseases,
rheum., diag.)

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THE PROPERTY OF THE PROPERTY O

DOMZAL, Teofan; STRZALKO, Mieczyslaw

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1. (Z Kliniki Neurologicznej W. A. M. w lodzi; kierownik: doc. dr med. W. Stein).

(VACCINES) (MULTIPLE SCLEROSIS, diag.)

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(PERIODIC DISEASE case reports)
(PARALYSIS case reports)
(ELECTROENCEPHALOGRAPHY)

THE RESERVE THE PROPERTY OF TH

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(EYE blood supply) (CEREBIAL EMBOLISM AND THROMBOSIS)

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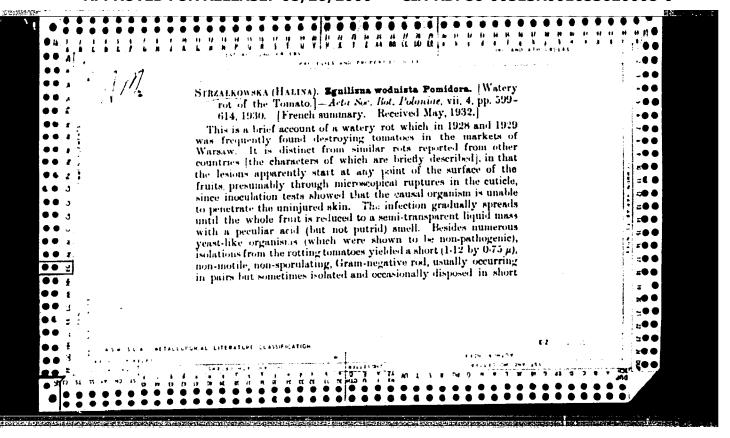
STRZALKO, Mieczyslaw

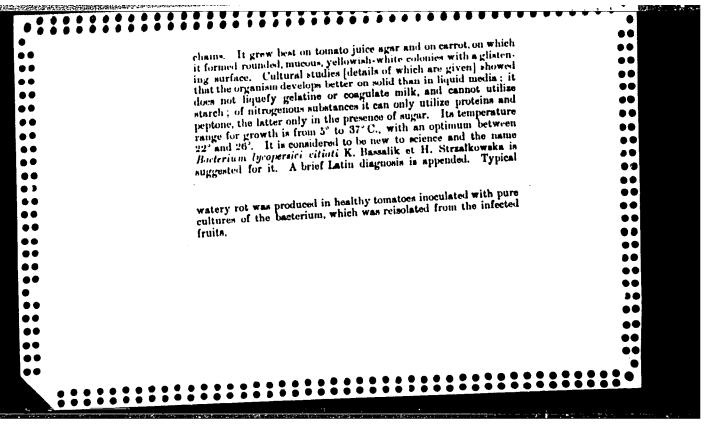
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(CEREBROSPINAL FLUID) (PARAMECIUM)

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GALINSKI, Janusza STRZALKOWSKA, Helana

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Evaluation of the usefulness of a selective medium with neomycin for the isolation of Streptococci. Med. dosw. mikrob. 14 no.3:233-238 162.

1. Z Zakladu Mikrobiologii AM w Gdansku.
(STREPTOCOCCUS culture) (CULTURE MEDIA)
(NEOMYCIN)

POLAND/Microbiology - Sanitary Microbiology.

F-3

Abs Jour

: Ref Zhur - Biol., No 10, 1958, 43269

Author

: Lipinska, E., Strzalkowska, M.

Inst Title

: Experiments in Utilization of Coli Fhages to Counteract

Development of Intestinal Bacteria in Cheese.

Orig Pub

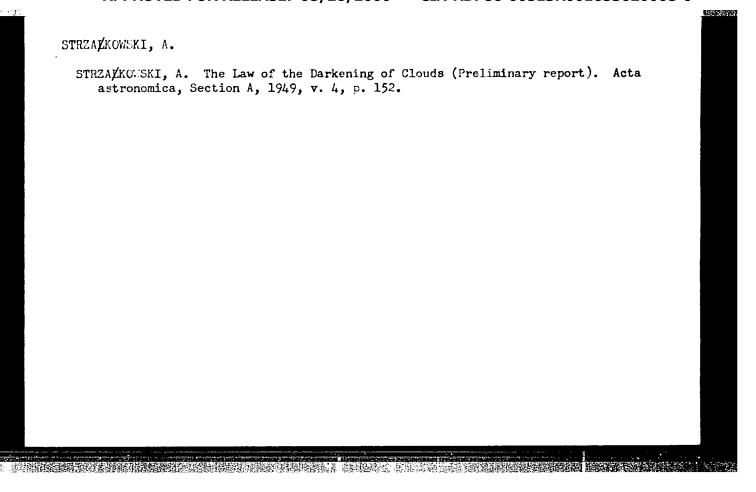
: Prace Inst. przem. nleczarsk., 1956, 3, No 2-9, 19-25.

Abstract

: From samples of milk and cheese with indications of early bulging, 130 strains of intestinal bacilli were isolated belonging to Escherichia coli, intermediate groups and Aerobacter aerogenes. Coli phages which dissolved these strains were isolated from bulging cheeses, milk, drainage waters, feces of suckling infants, cows, wild mammals, and birds. The activity of phage mixtures was increased somewhat by multiple passages through sensitive and resistant strains on liquie and solid media,

as well as by washings with a 1% peptone water from

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1. Institute of Muclear Physics, Krakow, and Institute of Physics, Jagiellonian University, Katowice Studies Center.

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1. Institute of Nuclear Physics, Krakow and Institute of Physics, Jagiellonian University, Krakow.

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Enorgy dependence of the clastic monitoring of alpha particles on (a number up to 1°). Institute fire paid report neurobit—C0 165.

1. Institute of Nation Physics, Krakov, and Institute of Physics of the Jaguellonian University, Krakov.
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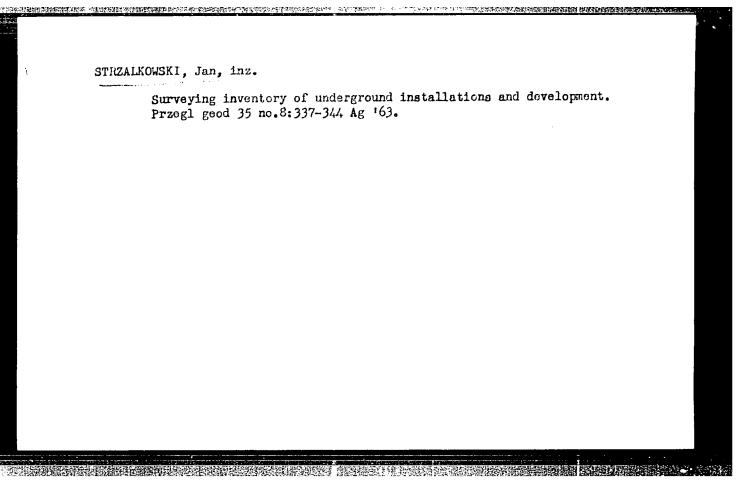
STEZALKONSKI, Ireneusz, mgr

Scientifi: convention of students of physics. Problemy 19 no.6:389-390 263.

STREALKOWSKI, Ireneusz, mgr, asystent

Electrets. Problemy 20 no.51282-292 'éA

l. Pepartment of Physics, Division of Chemistry, Technical University, Larvaw.



ROWINSKA, Bwa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; WLODAREZYK, Krystyma; STRZALKOWSKI, Jerzy; ZGLINSKA, Barbara

STATUTE STATE OF THE PROPERTY OF THE PROPERTY

Evaluation of socio-epidemiological conditions and clinical aid to tuberculous patients deceased in Warsaw in 1959. Gruzlica 29 no.7:609-620 Jl *61.

1. Z Instytutu Gruzliey dyrektor: prof. dr med. W. Jaroszewicz.

(TUBERCULOSIS sociol)

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ROWINSKA, Ewa; LACHOWICZ, Danuta; NIEMIROWSKA, Hanna; DOBRUCKI, Ryszard; JAROSINSKA, Boguslawa; PIOTROWSKI, Andrzej; STRZALKOWSKI, Jerzy; WLODARCZYK, Krystyna; ZGLINSKA, Barbara

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 W. Jaroszewicz.

(TUBERCULOSIS statist)

STRZALKOWSKI, T.; Cickiewicz, Z.;

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2209,1234,1436

Strzelba, H., Doctor

AUTHOR s

Universal paints on the basis of reaction varnishes

PERIODICAL: Plaste und Kautschuk, v. 8, no. 3, 1961, 164 - 167

TEXT: Studies were made to develop reaction varnishes with long storage stability, good stability against the effects of weather, chemicals and temperatures between - 30° and + 50°C, and which might be used on timber and metal. Since polyurethane varnish raw materials are not produced in and metal. Since polyurethane varnish raw materials are not produced in Eastern Germany, epoxy resins hardened with amines were used. The epoxy resin Epilox EG 1 of the VEB Leuna~Werke "Walter Ulbricht" (State-owned Leuna Plant "Walter Ulbricht") was used, which, according to its properties, Leuna Plant "Walter Ulbricht") was used, which, according to its properties, is classified between Shell-Epikote 900 and 100:. Since basic zinc chromate and zinc oxide retard complete hardening, iron oxide, strontium and mate and zinc oxide retard complete hardening, iron oxide, metal powder barium chromate, potassium-barium chromate, chromium oxide, metal powder applied to silica gel which retarded, however, complete hardening; zinc tetraoxy-chromate and zinc chromate were used as pigments, ethylene glycol

Card 1/5

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Universal paints on the basis of ...

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tolucl (or xylol) 1:1 als solvents, and as amine component mainly diethylene triamine, the adduct from 21 g of diethylene triamine on 100 g of Epilox EG 1 (in butanol-toluck 1:1) and polyamides (Versamid 100, 115, and 125). When triethylene triamine is used, exact maintaining of the stoichiometric amounts by weight of the reactants is necessary; the content of epoxy groupings of the resin must be determined, e.g., according to Bring and Kadlecek by cleavage of the epoxy groups with the aid of pyridine perchlorate (see Plaste und Kautschuk, v. 5 (1958) no. 2, 43-48) or according to Buser (Leuna) by means of a pyridine hydrochloride 30lution. Besides, in this case the resin-hardener mixture must react in advance for 6 hr before it may be used. The length of time during which the varnish may be used after mixing the components, amounts to about one day when diethylene triamine is used, and 2 to 3 days when using polyamides. This time is shorter at higher temperatures (20 hr at 20°C, 8 hr only at 30°C); no cross-linking reaction takes place below 10°C. The use of methyl-ethyl ketone as solvent lengthened the time, while an excess of hardener reduced it. An admixture of 4% Aerosil from the firm of Deguses or of Kirusol from the VEB Farbenfabrik Wolfen (State-owned Dye Plant Wolfen)

Card 2/5

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Universal paints on the basis of ...

prevents settling of the varnish. The following compositions are mentioned as exampless for red-browns 33-34% iron exide red; 66-67% of 50% solution of Epilox EG1, and as hardener 10 parts of a mixture of 17.9% diethylene triamine and 82.1% solvent; for light gray: 48% Rutil, a trace of gas-black, 35% of 50% solution of Epilox EG;, 9% ethylene glycol, 8% xylene, and as hardener 10 parts of a mixture of 9.4% diethylene triamine and 90.6% solvent (ethylene-glycol-xylene 1: was used). When applied by spraying, the vernish surface sometimes showed defects which could be prevented by the use of other solvents, such as methyl-ethyl ketone. The varnish could be applied without difficulties by brushing and dipping. A wash-primer 5692/1005 from the VEB Dye and Varnish Flant Leipzig was used for priming, as well as a self-prepared epoxy ester primer and one prepared by the Weissensee Research Center. These last two primers had to be stoved at 80°C in-order to prevent wrinkling when applying epoxy varnish. Coats of paint made in this way were tested for resistance against chemicals, the amount of hardener, advance reaction time and several days of storage of the paints not impairing the stability, in contrast to several publications. Only solvents containing phlorine have a dea



Card 3/5

3/004/61/008/003/006/006 B120/B206

Universal paints on the basis of ...

structive effect; a destruction of the coat of paint by all other commen chemicals, which partly took place after a duration of action of from 9 to 1.8 days, could be prevented by auttable hardeners. Further tests will permit classification of the hardeners according to their corresion-preventing effect. An impact strength of below 10 cm/180 g, a pendulum hardness according to König of about 166 s, and adhesion values according to Erichsen of 1.4 and 2.7 mm are mentioned as characteristic mechanical. strength values for reaction varnishes after complete hardening. The effect of weather as well as a test for six and a half weeks (55 hr ultravioletlight, . 32 hr immersion in water, 84 hr 100% air humidity at 40°C and 2 hr SO, fume) caused the coats of paint to grow dull and chalky; a test cycle (six and a half weeks) of 24 hr at -20°C, and of 24 hr at +50°C caused no damage. The coats of paint are only inflammable under direct action of a flame, the storage stability of the individual varnish components amounts to at least 12 months, and the varnish has a better resistance to abrasion than nitrocellulose varnish or that stoved at 80°C. The tests are not yet finished. The practical applicability of the varnishes developed is not discussed. The article is the shortened version of a lecture delivered at

Card 4/5

3/004/61/008/003/006/006 B120/B206

Universal paints on the basis of ...

the Congress "Reaction varnishes from epoxy and unsaturated polyester resins" held in Karl-Marx-Stadt on June 28, 1960. There are 2 figures, itable and 1 Soviet-bloc reference.

ASSOCIATION:

Forschungs- und Entwicklungsstelle im VEB Farben und Lackfabrik Leipzig (Research and Development Department at the State-owned Dve and Varnish Plant Leipzig)

PRESENTED:

June 28, 1960

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Card 5/5

STRZELBICKI, Jan, mgr inz.

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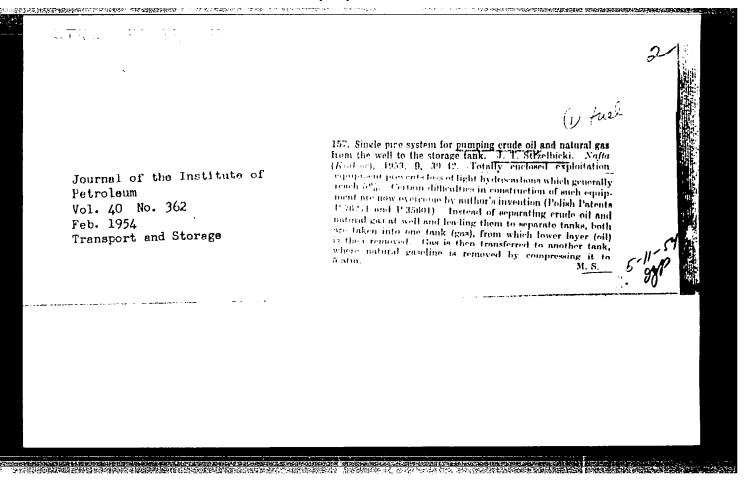
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Polish Technical Abst. No. 4, 1953 Mining Strzelbicki, J. Single Pipeline System for Pumping Crude Oil and Natural Gas from the Well to the Storage Tank. Jednorurociagowy system przetlaczania ropy i gazu ziemnego z odwiertu do zbiornika magazynowego. Nafta. No. 2, 1953, pp. 39-42, 5 figs. The closed system of oil production increases the total output by preventing losses in light hydrocarbons. The author recommends a modification which improves the existing system of closed exploitation. He describes the technical and operative features of the modified type of equipment. This new system considerably simplifies the handling of equipment and centraliese crude oil and natural gas management, besides enabling, as the result of a more accurate determination of the gas production exponent, closer control to be exercised over the exploitation of petroleum reservoirs.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653620008-0



STREALLICKI, J.

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Poland

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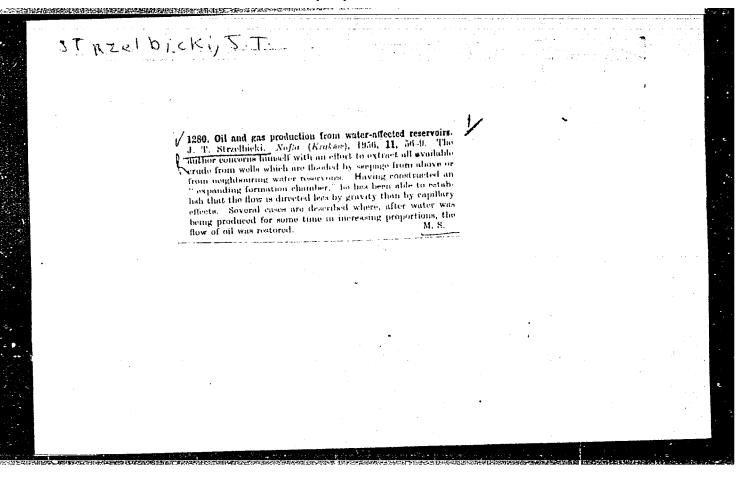
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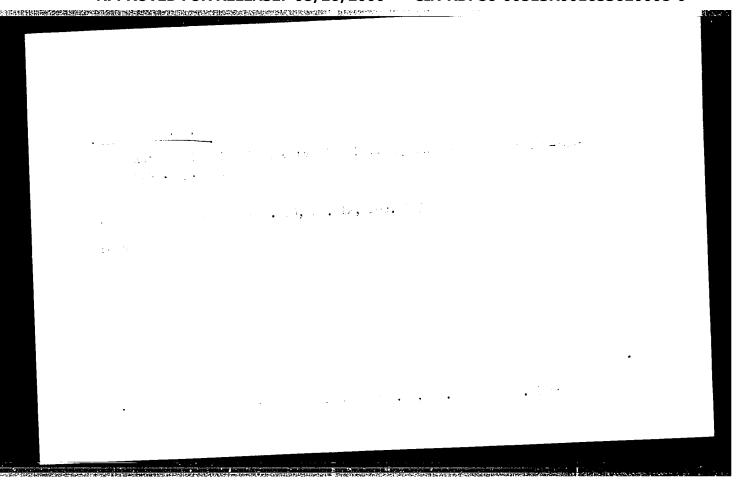
SOURCE:

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1. Laborator pro zemedelskou mikrobiologii, Vyzkumny ustav pro pudoznalstvi, hnojeni a technologii pripravy pudy, Pulauy.



Straelczyk, E.

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STRZELCZYKOWA, Alicja; STRZELCZYK, Edmund

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The Microbiology Research Institute in Ottawa, Canada. Postepy nauk roln 9 no.1:151-155 Ja-F '62.

l. Katedra Mikrobiologii Rolnej, Wyzsza Szkola Rolnicza, Lublin.

GOED RELIGION, Julia; SHEWELL YE, Edmund

Chemical agents for plant protection and soil bissoenosis. Postepy nauk roln 11 no.5:63-73 S-0 474.

A STATE OF THE PROPERTY OF THE

1. (aboratory of Microbiology, baborowko, of the Institute of Cultivation, Fertilization, and Soil Sciences, Lublin, (for Golebiowska). 2. Department of Agricultural Microbiology, of the School of Agriculture, Lublin (for Strzelczyk).

SERBIATI, J.

Provided the material. . . 344.

OEE 11. (Elnisteratwo Przemyslu Chemicznego i Stovarzyszenie Neukowe-Pechniczne Insyniercz i Technikow Przemyslu Chemicznego) Parszawa. Polani. Vol. 12, no. 4, April 1050.

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A. Klisiecki.
(SHOCK, experimental,
blood transfusion, intravenous & intra-arterial in
histamine shock in dogs (Pol))
(BLOOD TRANSFUSION, in various diseases,
exper. shock, intravenous & intra-arterial transfusion
in histamine shock (Pol))
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GARBULINSKI, T.; STRZELCZYK, P.; LINDNER, I.

ERROR CHARLES EST SECULIA DE LA COMPANSA DE LA COMP

Photo-hemotachometric analysis during dye shock. Acta physiol. polon. 8 no.1:63-75 1957.

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(BLOOD CIRCULATION,

photo-hemotachometric determ. in exper. shock
induced with dyes (Pol))

(SHOCK, experimental,

photo-hemotachometric analysis in exper. shock induced with dyes (Pol))

Venous blood flow following intra-arterial administration of histamine.
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(HISTAMINE, effects,
on venous pressure, intra-arterial admin. (Pol))
(BIOOD PRESSURE, effect of drugs on,
histamine on venous pressure, intra-arterial admin. (Pol))

KLESIECKI. A.; GARBULINSKI, T.; STRZELCZYK. P.

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polon. 8 no.3:383-385 1957.

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(PEPTIC ULCER, experimental,
eff. of hypophysectomy (Pol))

(HYPOPHISECTOMY, effects,
on exper. peptic ulcer (Pol))

STRZELCZYKOWA, Alicja; STRZELCZYK, Edmund

Antagonism of actinomycetes to Azotobacter and Rhizobium in relation to carbon and nitrogen sources in the medium. Acta microb. polon. 10 no.1:101-107 161.

1. Z Zakladu Mikrobiologii Rolnej WSR w Lublinie (AZOTOBACTER) (RHIZOBIUM) (ANTINOMYCES)

POLAND

VEURIEL, Wladyslaw; MAGH, Bronislaw; STRZELEGEA, Barbara and CAMAN, Joney; Clinic of Infectious Diseases (Minike Chorob Enbranch), All [Akademia Madyorna -- Medical School] in Krakow, Director: Prof Dr Med W. FEJKIEL

"Trachectomy in Severe Cases of Tetanus"

entistant en la raina art de la tara comunitar antant entrantant antantant en antantant de la comunitaria de l

Morney, Polski Tygočnik Lekarski, Vol MVIII, No 7, 11 Feb

Abstract: Authors' English summary modified? The results of treatment of patients with tetanus achieved in the Clinic of Infactions Diseases in 1950 and 1961 are reported. Among of Infactions Diseases in 1960 and 1961 are reported. Among 22 patients 47 recovered, 15 died. Trechectomy was performed to the 12 mest severe cases. In all patients signs usually predicting exitus appeared. 7 were saved. Trachectomy performed early, proper doses of chlororomasine and thispental interested and good 'tetanus mursing' are the best way of treatmented are cases of tetanus. I tables: 15 references, half of them Western.

11./1

STRZELECKA, B.

"Wincenty Pol continuing the geographical school of thinking of Jan Dlugosz"

p. 5 (Czasopismo Geograficzne, Vol. 29, No. 1, 1958, Wrocław, Poland) (Issued by the Polish Geographical Society; with French summaries-quarterly)

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STRUMING H., WOJCIAKOWA, Z.

Comparative study on toxic effect on pediculi of insecticides of vegetable origin. Przegl. epidem. 7 no.3: 195-201 1953. (CLML 25:5)

1. Of the Institute of Pharmacognosy of Warsaw Medical Academy and of the State Institute of Hygiene, Warsaw.

DYDYNSKA, M.; KAKOL, I.; KOWALSKI, T.; STRZELECKA, H.; NIEMIKRKO, W.

Binding of nucleotides with muscle proteins and with other organs in frog. Acta physiol. polon. 8 no.3:316-318 1957.

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(MUSCLE PROTEINS,

并出版的中央<mark>的数据的的形式和</mark>对 计分别处理的图像的过去式和过去式和过去分词的正式的话的变形。在这些点形式

binding with nucleotides (Pol))

(NUCLEOSIDES AND NUCLEOTIDES.

binding with musc. proteins & other organs in vitro (Pol))

THE RESERVE OF THE PROPERTY OF

FOLAND.

Zoological Parasitology. Acarids and Insects 3
as Disease Vectors. Insects.

Mindels: Mindels, No. 14,1958, No. 52669.

Strzelecks, H.; Wojciak, Z.

A New Preparation for the Control of Lice Infestation.

Fraegl. enidemiol., 1957, 11, No. 2, 183188.

Preparations, obtained from the plant Delphinium consolide, proved to be highly toxic for lice and nits during experiments under lateratory and field conditions and may replace completely subaddiline alcohol and the Derritol preparation.--From the authors' summary

THE PERSON ASSESSMENT OF THE PROPERTY OF THE PERSON OF THE

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653620008-0"

PCLAND/Organic Chemistry. Synthetic Organic Chemistry

G-2

Abs Jour: Ref Zhur-Khim, no 24, 1958, 81722

a large R, are not stable, and decompose on (R', NPC2), and RSCN. By the action of RCNa on R' NPCCl, or by the reaction of R', NH with RCFCCl, the following I were synthesized (here and further for describing the products are given R, yield in \$\frac{1}{2}\$, b p. in C./mm n' D, D' 4'): I-a, C.H., 72, -, 1 4381 l 1432; I-a, C.H., 69, 82-84/1, 1 4408, 1 0926; I-b, C.H., -, 96/1 3, 1 4436 (26'), -. In the same way was obtained II-a, C.H., 66, 46.5-47.5/0.4, 1.4947, -, To the solution of 0 14 moles of KCNS in 200 ml of CH CN, 0.14 moles of I-a is added, after one hour CH CN is distilled under vacuum, 100 ml of benzene is added, from the filtrate III-a was separated, C.H., 35, 59-61/0.12, 1 4930, 1.1529. In the same

card : 2/4

PCLAND/Organic Chemistry. Synthetic Organic Chemistry. G-2

Abs Jour: Ref Zhur-Khim., No 24, 1958, 81722.

84, 125-126; (CH;) N , F(S)NHCSNHC, H, , 78, 130. Communication V, see R Zh Khim., 1958, 64543.

Card : 4/4

MICHALSKI, Jan; MARKCWSKA, Anna; STRZELECKA, Helena

Reaction of dialkoxyoxophosphoranesulfenyl chlorides iwht amines.
Rocz chemii 33 no.4/5:1251-1253 '59. (EEAI 9:9)

1. Katedra Chemii Organicznej Politechniki, Lodz.
(Amines) (Alkoxy groups) (Phosphorane)
(Sulfenyl chlorides)

MICHALSKI, Jan; BORECKA, Barbara; KAPECKA, Teresa; STRZELECKA, Helena

TO THE STATE OF THE PROPERTY O

Reaction of dialkoxyoxophosphoranesulfenyl chlorides with organic thiols. Rocz chemii 33 no.4/5:1255-1257 *59. (EEAI 9:9)

STRZELECKA-GOLASZEWSKA, Hanna

FEEL WARRANT SELE. AT THE ELECTRON PROTECTION OF THE SELECT PROTECTION OF THE SELECT PROTECTION OF THE SELECT

Some properties of complexes of muscle proteins with the mucleotides present in the muscle. Acta biochim 8 no.3:301-311 '61.

1. Department of Biochemistry, Nencki Institute of Experimental Biology, Warsaw. Head of Department: Prof. dr. W. Niemierko.

(PROTEINS) (MUSCLES)

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STRZELECKA, Janina, mgr

School of educational therapy for deeply mentally handicapped children. Problemy 19 no.2:104-110 '63.

1. Psycholog kliniczny, Wojewodzka Przychodnia Zdrowia Psychicznego, Warszawa.

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MACIEREWICZ, M. STRZELECKA, M.

在2016年<mark>年10日 - 1916年 -</mark>

Results of serologic and bacteriologic investigation in patients treated with chloromycetin for abdominal typhus and pseudotyphoid. Med. dosw. mikrob. 5 no.3:379-380 1953. (CIML 25:5)

1. Warsaw.

MACIEREWICZ, Maria; STRZELECKA, Maria; ZALESKA, Helena

Comparative studies on culture media used in diagnosis of Salmonella infections. Med. dosw. mikrob. 6 no.2:227-236 1954.

1. Z Panstwowego Zakladu Higieny w Warszawie.

(SALMONELLA INFECTIONS, diagnosis,

*bacteriol., selection of culture media)

(CULTURE "GDIA,

* for Salmonella infect. diag.)

MIRKLL LECKA, Horis

TRUCHANOWICZ-PELCZARSKA, Zofia; MACIEREWICZ, Maria; STRZELECKA, Maria

Effect of chloromycetin on the course of typhoid fever in children. Pediat.polska 30 no.1:15-28 Jan 55.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego A. M. w Warszawie. Kierownik: prof. dr med. J.Bogdanowicz, Z Panstwowego Zakladu Higieny w Warszawie Kierownik: prof. dr med. F.Przesmycki. Adres: Warszawa, Sienna 60.

(TYPHOID FEVER, in infant and child, eff. of chloramphenical on course) (CHLORAMPHENICOL, ther. use, typhoid fever, eff. on course, in inf. & child.)

PSTRAGOWSKA, Walentyna; STRZZIZCKA, Miria

Protective action of chloromyctein in whooping cough epidemic in day nurseries. Pediat. polska 33 no.8:981-985 Aug 58.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego a. M. w Warszawie Kierownik: prof. dr med. J. Bogdanowicz. Adres Warszawa, ul. Wolska 37. (WHOOPING COUGH, prev. & control chloramphenicol admin. to child. exposed to epidemic in day nursery (Pol))

(CHICHAMPHENICOL, ther. use

whooping cough epidemic in day nursery, prev. (Pol))

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STRZELECKA, Maria

Stevens-Johnson syndrome in a 9-year-old boy. Case report. Polski tygod.lek. 15 no.35:1362-1365 29 Ag '60.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego A.M. w Warszawie; kierownik: prof. dr J.Bogdanowicz.

(ERYTHEMA MULTIFORME in infancy & childhood)

STRZELECKA, Maria

THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PARTY OF THE

A case of diaphragmatic hernia during the course of whooping cough in a 2-year-old infant. Pediat. polska 35 no.9:1128-1130 5 .60.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego A.M. w Warszawie Kierownik: prof. dr med. J.Bogdanowicz.

(WHOOPING COUGH compl)
(HERNIA DIAPHRAGMATIC in inf & child)

和是我的**的是我们是在我们的是是**这样就是明显的是我们的,我们也就是我们,我们们们的关系的。我们的的,他们也可以说:"你们是一个人们的是我们是**这种的,我们也是这种的,我们**

STRZELECKA, Maria

A case of recurrent febrile non-suppurative nodular panniculitis (Weber-Christian disease) in an 8-year-old boy. Pediat. pol. 36 no.6:659-662 '61.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego AM w Warszawie Kierownik: prof. dr med. J. Bogdanowicz.

(PANNICULITIS in inf & child)

PSTRAGOWSKA, Walentyna; STRZELECKA, Maria

Studies on the value of anti-whooping cough vaccination. Pediat pol 36 no.10:1041-1046 0 161.

1. Z Kliniki Chorob Zakaznych Wieku Dzieciecego AM w Warszawie Kierownik: prof. dr med. J.Bogdanowicz. (WHOOPING COUGH immunol) (VACCINATION in inf & child)

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STRZELECKA, Maria; SZYMANSKA-JAGIELLO, Wanda

Influence of glycocorticoids on the eliciting of tuberculin reactions (preliminary report). Reumatologia (Warsz) 3 no.1: 53-56 '65.

1. Z Kliniki Pediatrycznej Studium Doskonalenia Lekarzy i Instytutu Reumatologicznego (Kierownik: prof. dr. med. E. Wilkoszewski; Dyrektor Instytutu: dr. med. W. Bruhl).

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653620008-0"

fwrt I: ACC NR: AP6018459 SOURCE CODE: GE/0004/66/000/001/0004/0008 (A)AUTHOR: Kalfus, M. (Dr.); Graff, J. (Graduate Engineer); Strzelecka, Marta (Graduate Engineer) ORG: Research and Development Department, Chemical Works, Auschwitz, Poland (Forschungs und Entwicklungsabteilung der Chemischen Worke) TITLE: Polymorization conditions and molecular weight distribution of polyatyrene SOUNCE: Pleste und Kautschuk, no. 1, 1966, 4-8 TOPIC TAGS: dimerization, polymerization accelerator, polymerization inhibitor, polystyrene, molecular weight, peroxide, emulsion polymerization mustract: The article reports on the results of an experimental investigation to obtain preliminary information on the problem of determining what deviation from standard polymerization parameters produces the variations in the parameters of the polystyrenes produced commercially. To this end every effort was made to Imbricate a given and definite type of polystryrene under fixed and given polymerization conditions. The molecular weight distribution of polystyrene, prepared by peroxide initiated emulsion polymorization, was determined and it was found that of all the polymerization conditions, the only changes in the initial heating rate and the

Card 1/2

ACC NR: AP6018459

concentration of active oxygen in the initiator, and the properties of certain polystyrene indicated in text have been investigated. The dependence of molecular weight distribution on polymerization conditions is discussed, and data is given on the workability of polystyrene. It is announced that research on the problem is continuing and that more reports will be forthcoming. Orig. art. has: 10 figures, 7 formulas and 2 tables.

SUB CODE: 07/ SUBM DATE: 23Mar65/ ORIG REF: 006/ SOV REF: 002/ OTH REF: 013

Cord 2/2 20/10

STRZEI ECKI, B.

Fatal poisoning of horses with flaxseed. p. 176. (MEDYCYNA WETERYNARYJNA, Vol. 9, no. 4, April, 1953.

SO: Monthly List of East European accessions, L.C., Vol. 3, No. 4, April, 1954.

OLPINSKI, Wojciech, doc. dr.; KOLODZIEJCZYK, Eogdan, mgr inz., URBANSKI Henryk, mgr inz.; STRZELECKI, Boleslaw, inz.

Ways of tightening the sidewalls of dog headings and fire hazard dams. Wiadom gorn 15 no. 6:196-199 Je '64.

STRZELECKI, Czeslaw, mgr inz.

Organization and economics of the capital investment process. Przegl techn 85 no.20#1,2 17 My 164.

1. Dyrektor Instytutu Organizacji i Mechaniz**ac**ji Budownictwa, Warazawa.

Metric properties of normed algebras. Bul Ac Pol mat 10 no.6: 341-342 162.	
1. Department of Mathematics, Technical University, Wroclaw. Presented by E. Marczewski.	

"APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653620008-0 CONTRACTOR OF THE PROPERTY OF

STRZ WESTALL POLAND / Chemical Technology, Cellulose and Its

H-33

Derivatives. Paper.

Abs Jour: Ref Zhur-Khimiya, No 14, 1959, 52030.

: Strzelecki, H.; Urbaniak, Z.

Author

. The Sixth Paper Making Machine at the Wloclawski . Not given. Inst Title

Paper Planti :

Orig Pub: Przegl. papiern., 1958, 14, No 12, 365-370, 378,

XLVII.

Abstract: Presented is the description of the department that manufactures writing and typewriter paper. This department is equipped basically with machinery and equipment made locally. Difficulties encountered

in their initial starting and shortcomings of their

design and construction are indicated.

Card 1/1

IILC, Aleksander; STRZELECKI, Januaz

Danger of explosion of infalmmable mixtures of vapors and gases with air. Pt. 9. Determination of the maximal real buring temperature of inflammable border density mixtures. Przem chem 41 no.5:243-250. My ¹62.

1. Zaklad Technologiczny, Instytut Chemii Ogolnej. Warszawa.

APPROVED FOR RELEASE: 08/26/2000 CIA-RDP86-00513R001653620008-0"

THE TRUBBLE THE TRUBBLE STATES AND THE STATES OF THE STATE

STRZELECKI, Kazimierz Unusual history of angioma of the first lumbar vertebra. Chir. narz.ruchu 25 no.4:367-370 *60. 1. 2 Oddzialu Ortopedyczno-Urazowego Wojewodzkiego Szpitala w Opolu Ordynator: dr W.Arct (SPINE neopl) (HEMANGIOMA diag)

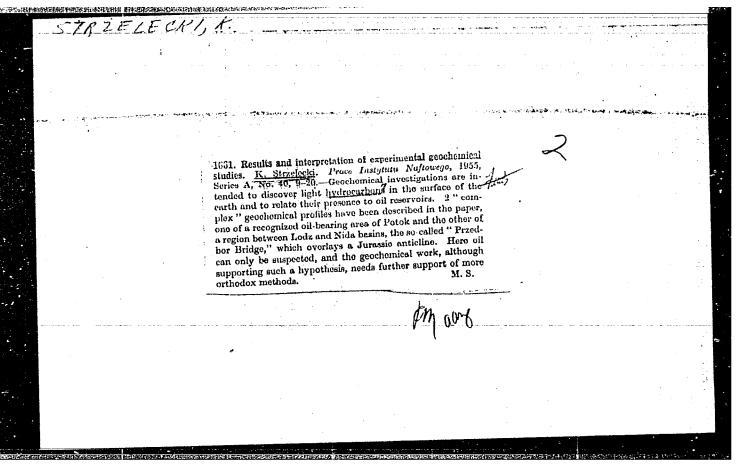
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Commence of the second second

ROSNOWSKI, Andrzej; STRZELECKI, Krystyn

A case of neoplasm of the glomus caroticum. Polski tygod.lek. 10 no.25:835-838 20 June '55.

1. Z Zakladu Anatomii Patologicznej A.M. w Warszawie; kierownik: prof.dr L. Paszkiewicz i z IV Kliniki Chirurgicznej A.M. w Warszawie; kierownik: prof. dr J.Dryjski) Zaklad Anatomii Patologicznej A.M. w Warszawie, Warszawa, Chalubinskiego 5. (CAROTID BODY, neoplasms)



Work upsurge of Zhel.dor.trans	n the railroads of the Polish Peop. 39 no.11:93-97 N '57.	ple's Republic. (MIRA 10:10)	
l.Ministr zhel	l.Ministr zheleznykh dorog Pol'skoy Narodnoy Respubliki. (PolandRailroads)		

CAN AND DESCRIPTION OF THE PROPERTY OF THE PRO

STRUELEUSKI, Righard [Strzelecki, R.], inzh.

Present and future of railroad transportation in Poland. Zhel.dor.transp. 41 no.7:5-9 Jl '59. (MIRA 12:12)

1. Ministr putey soobshcheniya Pol'skoy Marodnoy Respubliki. (Poland--Railroads)

STRZELECKI, Tadeusz, mgr.,inz.

Vibratory feeders. Przegl mech 21 no.4:109-113 '62.

1. Politechnika Warszawska